URÉMENT BOOK

umber 3	Dimensions Length 4	Breadth 5	Depth 6	Contents 7	Refe... to la... Measur... 8

1st & final bill

M. A. R. 57 (Rule 116)

Measurement Book

No. B 104241

... pavements & asphalting to roads @ Kondappa garden in ward no. ... From ..... To .....

... Contractor or nature of Agency .....

... commencement of work .....

Full description, etc, of work 2	Number 3	Dimensions Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
... vide UNo. BB (UNo.D/G-1/M7/02/W10/109/17-18 Dt 15/09/17						
... vide No. 001-17-000021						
... 18.00 lakhs						
... No						
... No						
... in surface excavation in ordinary soil for						

REMENT BOOK

er	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement
primer coat with SS bitumen surface of granular base by cleaning of road surface rate of 0.60 kg/sqm using complete as per specification.					
0.50 2	30.00	4.50	–	135.00 sqm	
	30.00	4.50	–	135.00 sqm	
	30.00	(4.50+4.40) / 2	–	133.50	
	30.00	(4.50+4.40) / 2	–	133.50 sqm	
	30.00	4.40	–	132.00	
	30.00	(4.40+4.60) / 2	–	135.00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 104245

From .... To ....

Details of nature of Agency ....

Commencement of work ....

Full Description, etc. of work 2	Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	1	30.00	4.60	–	138.00	
	1	20.00	(4.60+4.80) / 2	–	94.00	
	1	25.00	4.50	–	112.50	
	1	22.00	4.50	–	99.00	
					1247.50 sqm	
				@ Rs.	27.00 / –	
				= Rs.	33682.50 / –	
providing, laying dense graded bituminous macadam using 40/60 TPH capacity H.M.P. with mechanical paver ... (50mm to 75mm) crushed aggregates of specified grading premixed with 4.5% VG 30 grade bituminous binder						

SUREMENT BOOK

Number	Length	Breadth	Depth	Contents	Ref. to last Measu.
3	4	5	6	7	8
				t mix to work WBM, laying to grade, rolling with smooth staudem rollers to achieve on as per MORTH specification complete in all respects complete	
1	30.00	4.50	0.040	5.40	
1	30.00	4.50	0.040	5.40	
1	30.00	(4.50+4.40)/2	0.040	5.34	
1	30.00	(4.50+4.40)/2	0.040	5.34	
1	30.00	4.40	0.040	5.28	
1	30.00	(4.40+4.60)/2	0.040	5.40	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 104243

..... From ..... To .....

..... of nature of Agency .....

..... of work .....

Full description, etc, of work	Number	Dimensions: Length	Breadth	Depth	Contents	Reference to last Measurement
	3	4	5	6	7	8
	1	30.00	4.60	0.040	5.52	
	1	30.00	(4.60+4.40)/2	0.040	3.76	
	1	25.00	4.50	0.040	4.50	
	1	22.00	4.50	0.040	3.96	
					49.90 Cum	
				@ Rs.	₹270.00 Cr	
				= Rs.	3627/73.00 /-	
Fixed working with hot applied thermoplastic compound with reflect giving glass beads on bituminous surface providing & laying of hot applied thermoplastic compound 2.5mm thick including reflectorizing glass beads @ 250 gms per sqm with thickness of 2.5mm is inclusive of surface to level						

ASUREMENT BOOK

Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Ref. to Meas.

...n streaks + holes complete as per
2.50 210.00 0.10 — 52.50 Sqm
@Rs. 464.00/-
=Rs. 24,360.00/-
...and total — =Rs. 17,96,723.00/
...ty six thousand seven hundred ...
...s only

...ctis factory
all the debris from workspot
...tmental issues made by the

jr

M. A. R. 57 (Rule 116)
Measurement Book

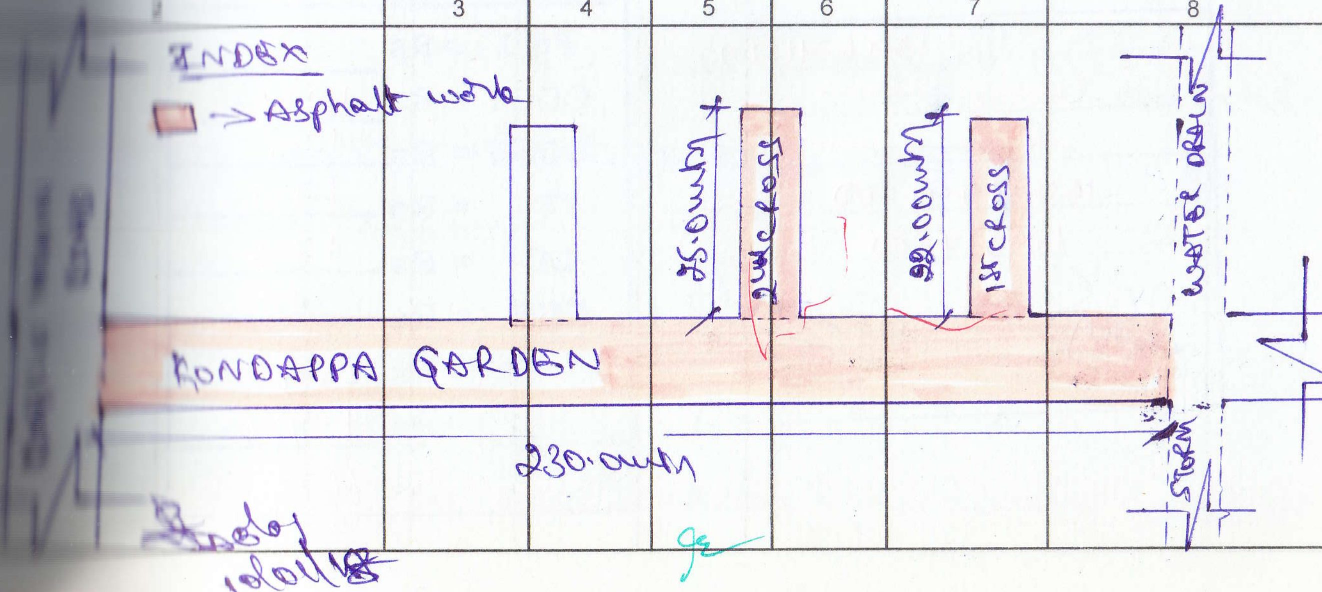
No. B 104249

.... From .... To ....

... of nature of Agency ....

... of work ....

Full description, etc, of work 2	Number 3	Dimensions: Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8



10/01/18

jr

MEASUREMENT BOOK

Date	c, of work	Dimensions				Contents	Refe to Measu
		Number	Length	Breadth	Depth		
1		3	4	5	6	7	
	1st and final						

Audited & Admitted for Rs. 1796711=00

168 7494=00 by Che

and Rs. 109217=00 by adjustment

Accts. Supdt.
Yelahanka Division
BBMP

Exe. Engr.
Yelahanka

Gross Amt = Rs 1796711=00

FSD = Rs —

CGST = Rs 17967

SGST = Rs 17967

IT = Rs 17967

LC = Rs 17967

CSS = Rs 179

Rs 38170

Rs 109217

Ne Rs 168 7494=00